



GT-PSP-08
Management Solution 8 Port Streaming Products

The GT-PSP-08 is a centralized management unit for controlling and configuring GT-08 devices on the same network. It allows easy routing of video, audio, and control interfaces through embedded web pages. The unit supports matrix, video wall, and Multi viewer modes, enabling seamless device configuration and monitoring, replacing point-to-point limitations of individual device connections.

Features:-

- The GT-PSP-08 offers centralized management for multiple connected GT-08 devices via a single web interface, allowing control over video, audio, and signal routing, as well as configuration of matrix, video wall, and multi viewer modes. It supports customizable macros for streamlined operations, provides real-time status monitoring of connected transmitters and receivers, and enables serial command control for external devices. The unit supports Power over Ethernet (PoE) and offers flexible control options through embedded web pages, RS-232, and Telnet.

Category	Specification
Outputs	1 HDMI: On an HDMI connector for status and web page access
Ports	1 RS-232: On a 3-pin Terminal Block for device control
	1 RS-232: 5-pin Terminal Block for control extension
	8 Trigger: On a 10-pin terminal block
	2 LAN (RJ-45)
	1 USB 2.0 (Type A)
Power Source	5V/4A DC
Power Consumption	1.4A
PoE Budget	25W (not including cable loss)
Enclosure Material	Steel
Color	Black
Environmental Conditions	Operating Temperature: 0°C – 40°C / 32°F–104°F
	Storage Temperature: -20°C – 60°C / -4°F – 140°F
	Relative Humidity: 20– 90% RH (Non-condensing)

